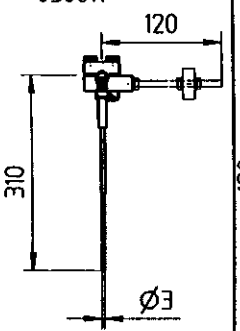
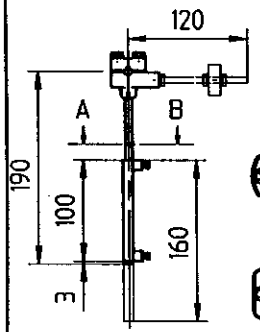
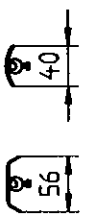
FA 31-02
② feeler lever
030016 *
030017 **



FA 31-04
③ feeler bar

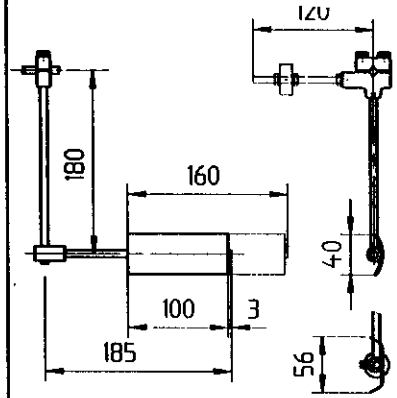


A-B



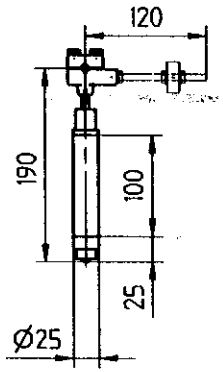
100 lg. 030018 *
100 lg. 030019 **
160 lg. 052235 *
160 lg. 052244 **
100 lg. 052793 *
100 lg. 052792 **

FA 31-05
④ off-set feeler bar



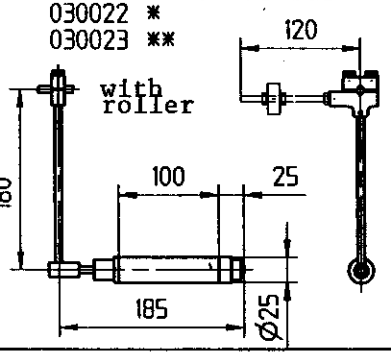
100 lg. 030020 *
100 lg. 030021 **
160 lg. 052089 *
160 lg. 052087 **
100 lg. 052791 *
100 lg. 052790 **

FA 31-06
⑤ feeler bar with roller
stainless steel
028386 *
028387 **

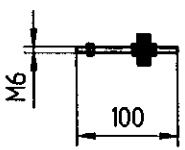


⑫
* without counter weight
** with counter weight

FA 31-07
⑥ off-set feeler bar
030022 *
030023 **

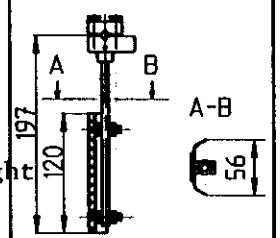


FA 31-08
⑦
000538

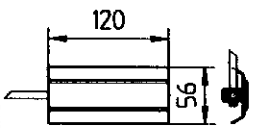


counter weight for feeler lever

FA 31-09
③ feeler bar
224032

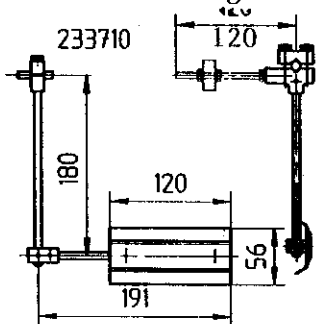


FA 31-10
③ feeler paddle
225902

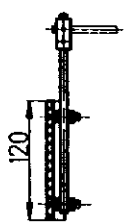


with caramic plate

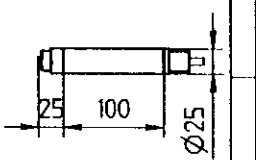
FA 31-12
⑩ off-set bar without counter weight
233710



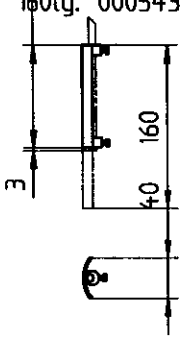
F 31-12
⑬ off-set feeler bar without counter weight
233711



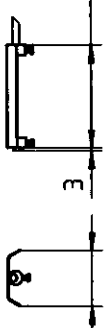
F 31-13.08
⑨ feeler roll
000542



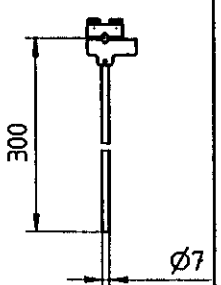
F 31-13.09
③ paddle plate
100lg. 000541
160lg. 000543



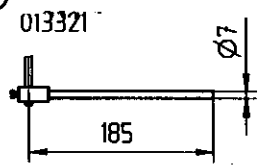
F 31-13.10
⑤
100lg. 052206



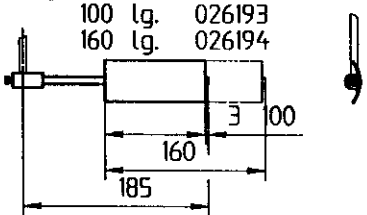
F 31-14.01
⑧ feeler bar
000544



F 31-26
⑪ off-set bar
013321

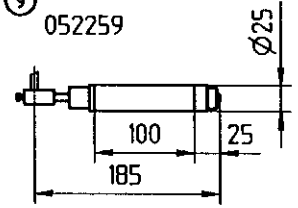


F 31-27
③ off-set bar with
100 lg. 026193
160 lg. 026194



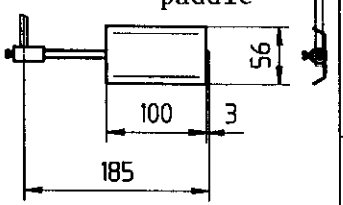
paddle

F 31-29
⑨ off-set bar with
052259



roller

F 31-30
③ off-set bar with
052789 paddle



gezeichnet Datum	05.10.98	Name	Stelzer	CAD	Erhardt+Leimer
geprüft Datum	.	Name			
Kurztext	① feeler bar		F 31, FA 31		
Massstab	1:5	Änd.-Nr.	604717	Massblatt	Zeichn.-Nr. FA___31-057424MB
		Datum Name	3.01 BOE		

Original A3